

MAY 1962 EDITION  
GSA GEN. REG. NO. 27

UNITED STATES GOVERNMENT

# Memorandum

EP 66-168

DATE: 21 July 1966

TO : The Files: Contract 4168, Task Order 4

25X1A9a

FROM : Mr. [REDACTED]

SUBJECT: Inspection Report No. 2 - RR-66 with [REDACTED]

25X1A5a1

## 1. Project Description:

The RR-66 is an agent receiver that is continuously tunable from 1 to 30 MHz. It is capable of detecting AM, CW, and SSB radio signals. Frequency readout is digital, with an accuracy of  $\pm 2$  kHz. The size is 4 1/4" x 3 1/4" x 1 3/16".

## 2. Contractual Information:

- a. Initial Cost: \$95,687.00
- b. Request for Procurement Action: 15 February 1966
- c. Initiation Date: 14 March 1966
- d. Completion Date: 14 January 1967
- e. Deliverable Items: One engineering model

## 3. Date of Meeting: 14 July 1966

## 4. Place of Meeting: [REDACTED] 25X1A6a

## 5. Persons Attending:

### Agency

25X1A9a

Mr. [REDACTED]

### Non-Agency

Mr. [REDACTED]

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## 6. Contractor's Performance:

- a. On schedule and expected to remain so: No
- b. Within obligated funds and expected to remain so: Yes
- c. Satisfactory technical progress: Yes

## 7. Project Status:

~~SECRET~~

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

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7. Project Status:

Work has recently begun on the project. Since this start is approximately two and one-half months late, I doubt that the program will be completed on schedule. A revised completion date will be assigned as soon as possible.

Thus far the audio amplifier, IF amplifier, and VFO synthesizer have been breadboarded and tested. Both amplifiers look very good. The VFO synthesizer requires more engineering to meet the RR-66 specification. The VFO was anticipated to be the most troublesome unit in the RR-66 development. The results, to date, are within the original scope of the design effort. There is no indication that the specification will not be met.

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(21 July 1966)

